

FIG 1

The diagram illustrates a water supply system (1) for a vehicle. A pump (3) draws water from a source (14) through a filter (6) and a valve (6v). The water is then distributed through a manifold (4) to various outlets. The outlets include a shower head (10), a sink (10'), a toilet (11), and a storage tank (15). The system also includes a control unit (30) with a display (32) and buttons (33, 34, 35), and a power source (36). The diagram shows the flow of water from the pump through the manifold to the various outlets, and the return flow to the storage tank and back to the pump.

[illegible]

FIG. 2

